

Loeb, Bronwen

To: STIC-ILL (E-mail)
Subject: ILL order 09/848,095

Bronwen Loeb, PhD

AU 1636
703-605-1197
CM1 12D12
Mailbox 11E-12

Appln 09/848,095

Sahar et al (1994) Cytometry, 15, 213-221
Binnie et al (1995) JOURNAL OF BACTERIOLOGY, (1995 Nov) 177 (21) 6033-40.

09/848,095

Paper # 5 Attach.

***** Welcome to STN International *****

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 20:48:12 ON 07 FEB 2002

L1 9417 (IMMUNOASSAY OR IMMUNOSELECTION OR CHROMOGENIC) (P) SCREEN?
L2 0 (GEL MICRODROP OR GEL MICRODROPLET OR ENCAPSULAT?) (P) L1
L3 2 (GEL MICRODROP OR GEL MICRODROPLET OR ENCAPSULAT?) AND L1
L4 2 DUP REM L3 (0 DUPLICATES REMOVED)
L5 369 LIBRARY (P) L1
L6 0 (EXTREMOPHILES OR THERMOPHILES OR ACIDOPHILES OR PSYCHROPHILES)
L7 1 MICROORGANISM? (P) L5
L8 647 L1 (P) SUBSTRATE
L9 67 L8 (P) LIBRARY
L10 29 DUP REM L9 (38 DUPLICATES REMOVED)
L11 1275 (SHORT J? OR SHORT, J?)/AU,IN
L12 3134 (KELLER M? OR KELLER, M?)/AU,IN
L13 4 L1 AND (L11 OR L12)
L14 1 DUP REM L13 (3 DUPLICATES REMOVED)

Paper #5 Attach.

EAST Version 1.03.0002
 search date: 7 February 2002
 Application: 097848,095

BRS L1 13286 (FACS or fluorescen\$3) with screen\$3
 BRS L6 274 library same 1
 BRS L11 261 enzyme same 1
 BRS L16 3 ("gel microdrop" or encapsulat\$3) same 11
 BRS L21 3 ("gel microdrop" or encapsulat\$3) same 6
 BRS L26 88 (immunoassay or immunoselection)and 6
 BRS L31 85 26 and enzyme
 BRS L36 123 (immunoassay or immunoselection)and 11
 BRS L41 30 (immunoassay or immunoselection) same 11
 BRS L46 14 (halophiles or thermophiles or acidophiles or psychrophiles)and 1
 BRS L51 4 immunoassay and 46
 BRS L56 3 46 and immunoselection
 BRS L61 12 46 and (antibody or antigen)
 BRS L66 9 46 and "chromogenic"

BRS 616 "fluorescent substrate"
 BRS 43477 "glycosyl transferases" or phosphatases or kinases or "diarylpropane
 peroxidases" or "epoxide hydrolases" or "nitrile hydrolases" or nitrilases or transaminases
 or amidases or acylases
 BRS 235 "fluorescent substrate" and ("glycosyl transferases" or phosphatases or
 kinases or "diarylpropane peroxidases" or "epoxide hydrolases" or "nitrile hydrolases" or
 nitrilases or transaminases or amidases or acylases)
 BRS 96 "fluorescent substrate" same ("glycosyl transferases" or phosphatases or
 kinases or "diarylpropane peroxidases" or "epoxide hydrolases" or "nitrile hydrolases" or
 nitrilases or transaminases or amidases or acylases)
 BRS 64 "fluorescent substrate" with ("glycosyl transferases" or phosphatases or
 kinases or "diarylpropane peroxidases" or "epoxide hydrolases" or "nitrile hydrolases" or
 nitrilases or transaminases or amidases or acylases)
 BRS 14 "fluorescent substrate" near ("glycosyl transferases" or phosphatases or
 kinases or "diarylpropane peroxidases" or "epoxide hydrolases" or "nitrile hydrolases" or
 nitrilases or transaminases or amidases or acylases)
 BRS 5877 "glycosyl transferases" or "diarylpropane peroxidases" or "epoxide
 hydrolases" or "nitrile hydrolases" or nitrilases or transaminases or amidases or acylases
 BRS 18 ("glycosyl transferases" or "diarylpropane peroxidases" or "epoxide
 hydrolases" or "nitrile hydrolases" or nitrilases or transaminases or amidases or acylases)
 and "fluorescent substrate"
 BRS 2 ("glycosyl transferases" or "diarylpropane peroxidases" or "epoxide
 hydrolases" or "nitrile hydrolases" or nitrilases or transaminases or amidases or acylases)
 same "fluorescent substrate"

BRS 3493 "glycosyl transferases" or "diarylpropane peroxidases" or "epoxide
hydrolases" or "nitrile hydrolases" or nitrilases or transaminases
BRS 0 ("glycosyl transferases" or "diarylpropane peroxidases" or "epoxide
hydrolases" or "nitrile hydrolases" or nitrilases or transaminases) same "fluorescent
substrate"
BRS 7 ("glycosyl transferases" or "diarylpropane peroxidases" or "epoxide
hydrolases" or "nitrile hydrolases" or nitrilases or transaminases) and "fluorescent
substrate"